## => d his nofile

L6

(FILE 'HOME' ENTERED AT 09:05:40 ON 08 DEC 2006)

FILE 'REGISTRY' ENTERED AT .09:05:49 ON 08 DEC 2006
L1 STRUCTURE UPLOADED
L2 7 SEA SSS SAM L1
D QUE L1
L3 114 SEA SSS FUL L1
SAVE L3 SAUCIER/A TEMP

FILE 'HCAPLUS' ENTERED AT 09:07:58 ON 08 DEC 2006

E US2004-506573/APPS E WO2005-JP09085/APPS

L4 1 SEA ABB=ON PLU=ON WO2005-JP9085/AP
D SCAN

SEL RN L4

FILE 'REGISTRY' ENTERED AT 09:08:47 ON 08 DEC 2006

L5 9 SEA ABB=ON PLU=ON (100-42-5/BI OR 106-91-2/BI OR 107-73-3/BI OR 108260-46-4/BI OR 58-85-5/BI OR 79-41-4/BI OR 853798-56-8/BI OR 869564-34-1/BI OR 9012-36-6/BI)

0 SEA ABB=ON PLU=ON L5 AND L3 D SCAN L5

FILE 'STNGUIDE' ENTERED AT 09:09:40 ON 08 DEC 2006

FILE 'HCAPLUS' ENTERED AT 09:10:11 ON 08 DEC 2006

L7 62 SEA ABB=ON PLU=ON L3

L8 5 SEA ABB=ON PLU=ON L7 AND (ENZYM? OR LIPASE? OR ESTERASE? OR PROTEASE? OR HYDROLASE?)

E ENZYME/CT E E3+ALL

L9 188386 SEA ABB=ON PLU=ON ENZYMES/CT

E LIPASE/CT

E E3+ALL L10 33308 SEA ABB=ON PLU=ON LIPASE+NT/CT

E LIPASE/CT E E7+ALL E ESTERASE/CT

E E3+ALL

E E2+ALL

L11 19547 SEA ABB=ON PLU=ON "NONSPECIFIC ESTERASE"+OLD,NT/CT

E PROTEASE/CT

E E3+ALL

E E2+ALL

L12 219644 SEA ABB=ON PLU=ON PROTEINASE+NT/CT

E HYDROLASE/CT

E E3+ALL

L13 756711 SEA ABB=ON PLU=ON HYDROLASE+OLD, NT/CT

E PROTEASE/CT

E E3+ALL

L14 71394 SEA ABB=ON PLU=ON PROTEINASE?

L15 4 SEA ABB=ON PLU=ON L7 AND (L9 OR L10 OR L11 OR L12 OR L13 OR

L14)

L16 5 SEA ABB=ON PLU=ON (L8 OR L15)

L17 3 SEA ABB=ON PLU=ON L16 AND (PY<2002 OR AY<2002 OR PRY<2002)

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FILE 'ZCAPLUS' ENTERED AT 09:15:11 ON 08 DEC 2006
    FILE 'REGISTRY' ENTERED AT 09:45:58 ON 08 DEC 2006
    FILE 'HCAPLUS' ENTERED AT 09:47:05 ON 08 DEC 2006
    FILE 'STNGUIDE' ENTERED AT 09:47:26 ON 08 DEC 2006
     FILE 'HCAPLUS' ENTERED AT 09:48:08 ON 08 DEC 2006
            52 SEA ABB=ON PLU=ON L3(L) (PUR OR PREP OR PROC)/RL
L18
            53 SEA ABB=ON PLU=ON (L18 OR L16)
L19
            63 SEA ABB=ON PLU=ON (L4 OR L7)
L20
            19 SEA ABB=ON PLU=ON L7 AND (PURIF? OR PRODUC? OR ISOLAT?)
L21
            56 SEA ABB=ON PLU=ON (L18 OR L19 OR L21 OR L16)
L22
    FILE 'MEDLINE, EMBASE, BIOSIS, CAOLD' ENTERED AT 09:50:22 ON 08 DEC 2006
             1 SEA ABB=ON PLU=ON L3
L23
     FILE 'HCAPLUS' ENTERED AT 09:50:58 ON 08 DEC 2006
               E SUZUKI K/AU
           2588 SEA ABB=ON PLU=ON ("SUZUKI K"/AU OR "SUZUKI K I"/AU OR
L24
                "SUZUKI K STEPHAN"/AU OR "SUZUKI K T"/AU OR "SUZUKI K Y"/AU)
               E SUZUKI KEIS/AU
            484 SEA ABB=ON PLU=ON ("SUZUKI KEISUKE"/AU OR "SUZUKI KEISUKI"/AU
L25
                )
           3072 SEA ABB=ON PLU=ON (L24 OR L25)
L26
                E MATSUMOTO T/AU
           2896 SEA ABB=ON PLU=ON ("MATSUMOTO T"/AU OR "MATSUMOTO T T"/AU OR
L27
                "MATSUMOTO TAKASHI"/AU OR "MATSUMOTO TAKASHI AKIRA"/AU)
            207 SEA ABB=ON PLU=ON L26 AND L27
L28
              3 SEA ABB=ON PLU=ON L28 AND (ENZYM? OR LIPASE? OR ESTERASE? OR
L29
                PROTEASE? OR HYDROLASE?)
             3 SEA ABB=ON PLU=ON L28 AND (L9 OR L10 OR L11 OR L12 OR L13 OR
L30
           243 S L26, L27 AND (ENZYM? OR LIPASE? OR ESTERASE? OR PROTEASE? OR H
L*** DEL
L*** DEL
            173 S L26, L27 AND L9-L14
             3 SEA ABB=ON PLU=ON (L29 OR L30)
L31
            4 SEA ABB=ON PLU=ON (L4 OR L31)
L32
L33
            55 SEA ABB=ON PLU=ON L22 NOT L31
L34
            53 SEA ABB=ON PLU=ON L7 AND (PY<2002 OR AY<2002 OR PRY<2002)
             9 SEA ABB=ON PLU=ON L7 NOT L34
L35
               D BIB
               D BIB 2
               D BIB 3
               D BIB 4
               D BIB 5
               D BIB 6
               SEL AN L35 5-9
              5 SEA ABB=ON PLU=ON ("137:232508"/AN OR "137:263092"/AN OR
L36
                "139:213008"/AN OR "139:36644"/AN OR "140:263002"/AN OR
                "2002:471464"/AN OR "2002:558416"/AN OR "2003:305271"/AN OR
                "2003:589858"/AN OR "2003:719636"/AN) AND L35
             56 SEA ABB=ON PLU=ON (L36 OR L33)
L37
L38
             55 SEA ABB=ON PLU=ON L37 NOT L31
=> file hcaplus
```

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FILE COVERS 1907 - 8 Dec 2006 VOL 145 ISS 25 FILE LAST UPDATED: 7 Dec 2006 (20061207/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

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=> d que 131
         188386 SEA FILE=HCAPLUS ABB=ON
                                       PLU=ON ENZYMES/CT
Ь9
         33308 SEA FILE=HCAPLUS ABB=ON PLU=ON LIPASE+NT/CT
L10
                                                "NONSPECIFIC ESTERASE"+OLD, NT/
         19547 SEA FILE=HCAPLUS ABB=ON PLU=ON
L11
        219644 SEA FILE=HCAPLUS ABB=ON PLU=ON
                                                PROTEINASE+NT/CT
L12
         756711 SEA FILE=HCAPLUS ABB=ON PLU=ON HYDROLASE+OLD, NT/CT
L13
         71394 SEA FILE=HCAPLUS ABB=ON PLU=ON
                                                PROTEINASE?
L14
          2588 SEA FILE=HCAPLUS ABB=ON PLU=ON
                                                ("SUZUKI K"/AU OR "SUZUKI K
L24
                I"/AU OR "SUZUKI K STEPHAN"/AU OR "SUZUKI K T"/AU OR "SUZUKI K
                Y"/AU)
            484 SEA FILE=HCAPLUS ABB=ON PLU=ON
                                                ("SUZUKI KEISUKE"/AU OR
L25
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           3072 SEA FILE=HCAPLUS ABB=ON PLU=ON
                                                (L24 OR L25)
L26
           2896 SEA FILE=HCAPLUS ABB=ON PLU=ON ("MATSUMOTO T"/AU OR "MATSUMOT
£27
                O T T"/AU OR "MATSUMOTO TAKASHI"/AU OR "MATSUMOTO TAKASHI
                AKIRA"/AU)
            207 SEA FILE=HCAPLUS ABB=ON PLU=ON L26 AND L27
L28
              3 SEA FILE=HCAPLUS ABB=ON PLU=ON L28 AND (ENZYM? OR LIPASE? OR
L29
                ESTERASE? OR PROTEASE? OR HYDROLASE?)
              3 SEA FILE=HCAPLUS ABB=ON PLU=ON L28 AND (L9 OR L10 OR L11 OR
L30
               L12 OR L13 OR L14)
              3 SEA FILE=HCAPLUS ABB=ON PLU=ON (L29 OR L30)
L31
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## => d ibib abs retable 131 tot

L31 ANSWER 1 OF 3 HCAPLUS COPYRIGHT 2006 ACS on STN ACCESSION NUMBER: 2003:719636 HCAPLUS Full-text

DOCUMENT NUMBER: 139:213008

TITLE: Process for preparation of optically active allenes

INVENTOR(S): Suzuki, Keisuke; Matsumoto, Takashi

PATENT ASSIGNEE(S): Japan Science and Technology Corporation, Japan

SOURCE: PCT Int. Appl., 19 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION: